

Figure 1

Figure 2

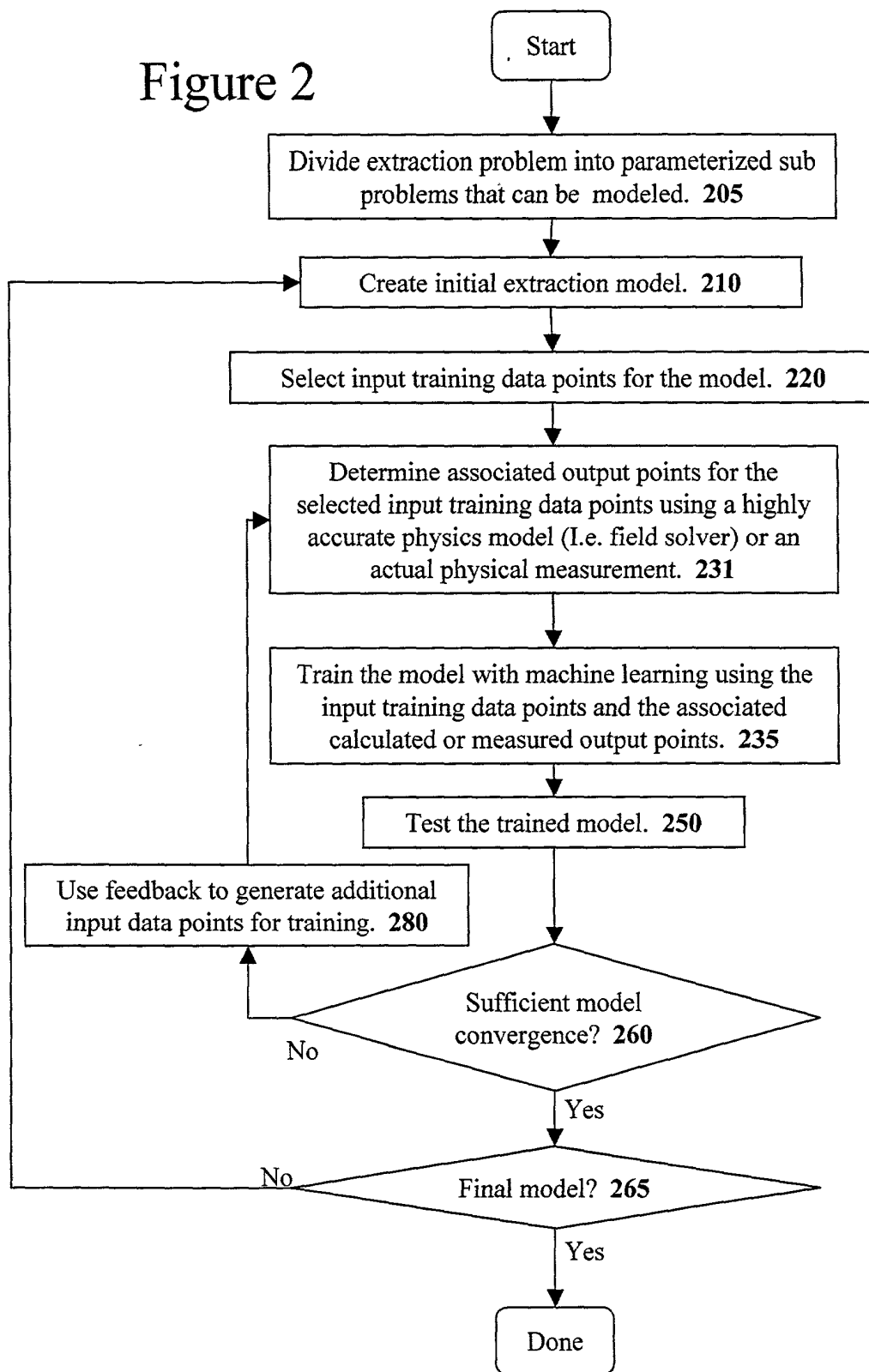


Figure 3

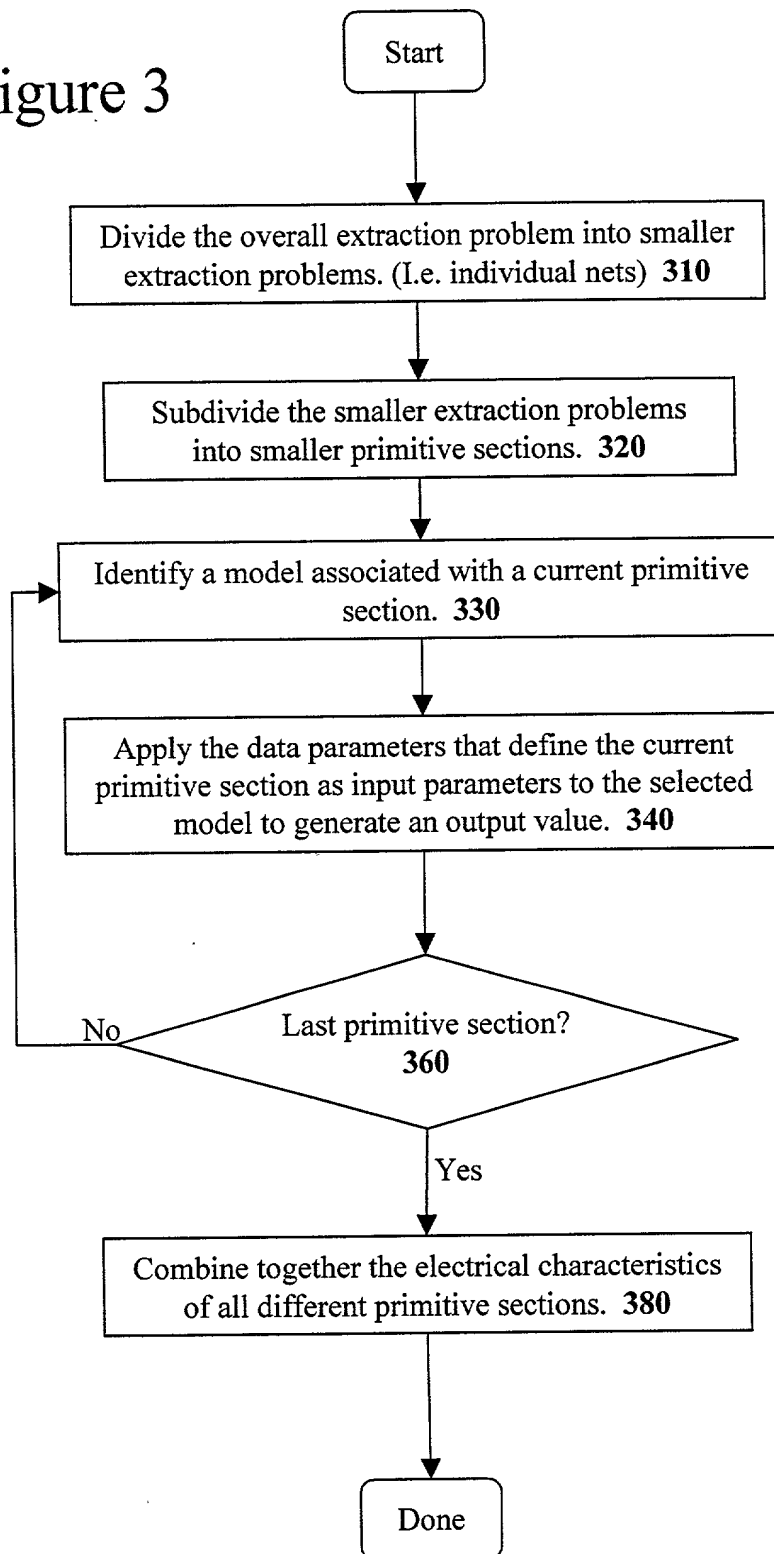


Figure 4

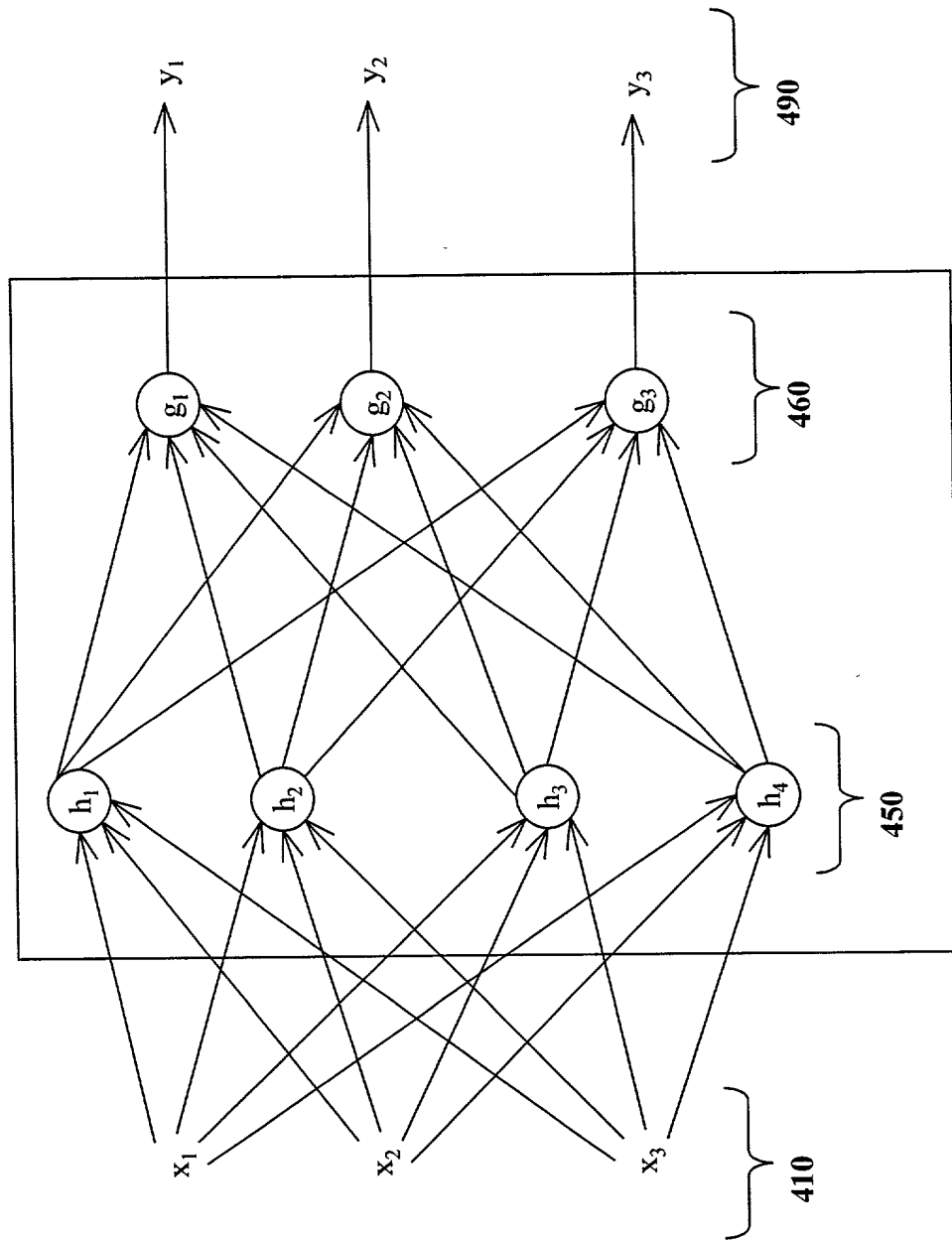
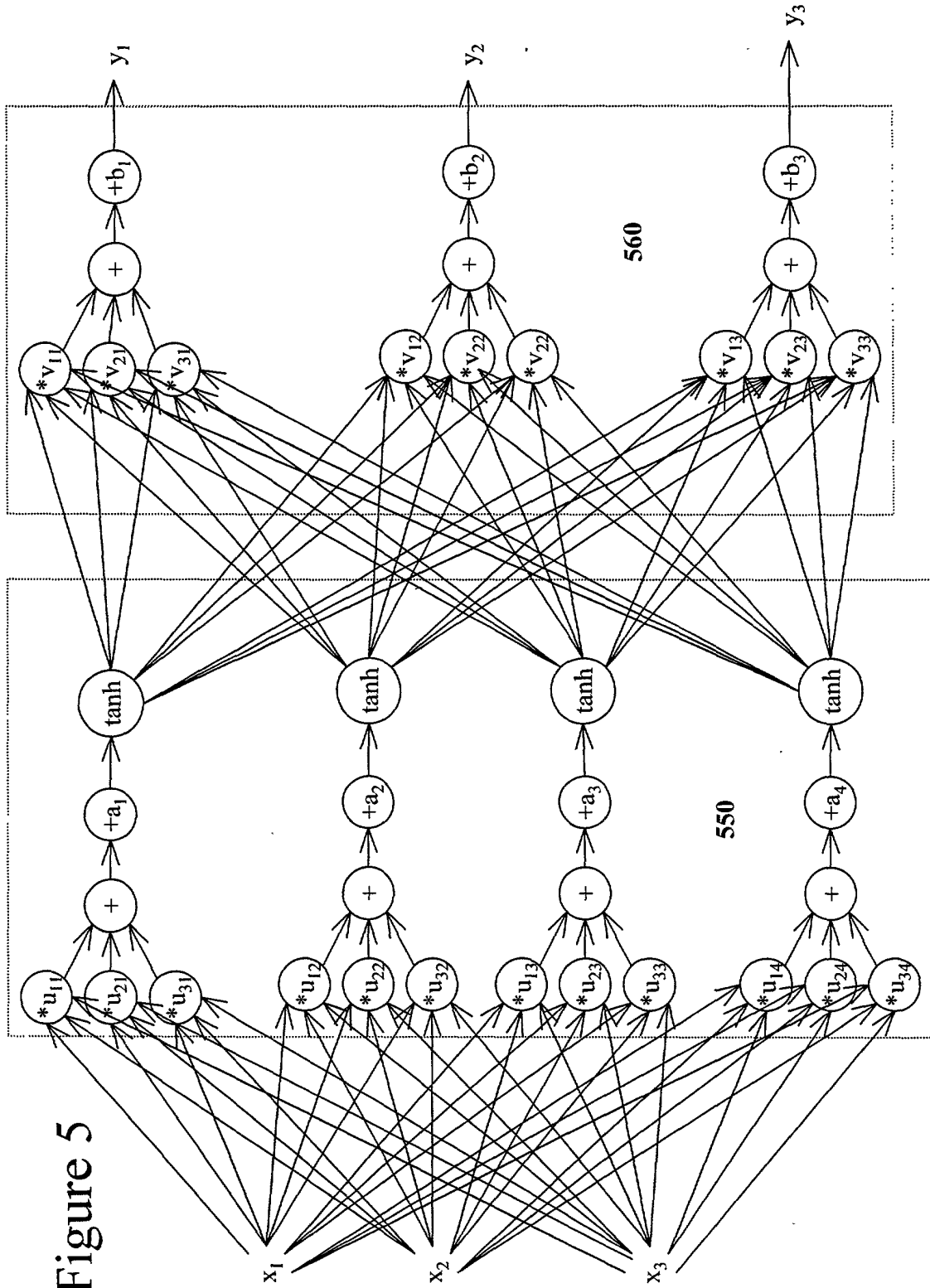


Figure 5



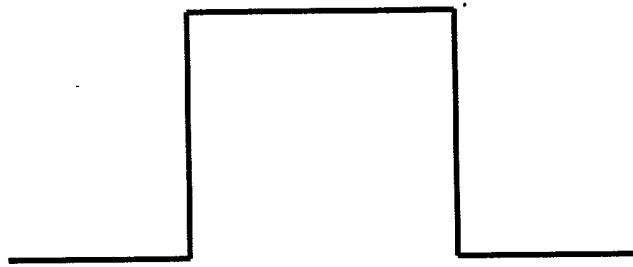


Figure 6a

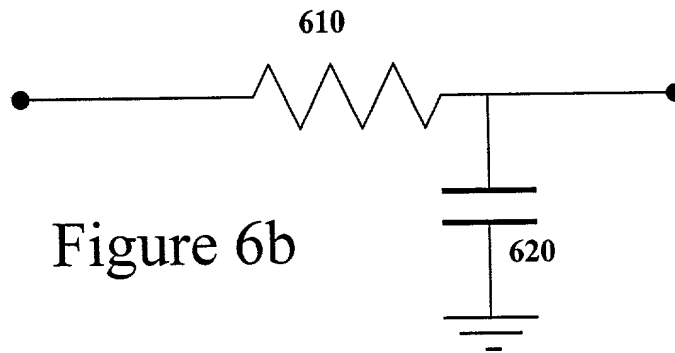


Figure 6b

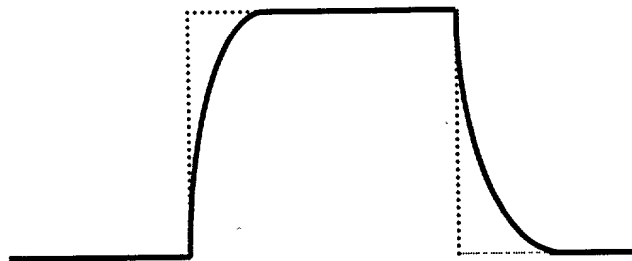


Figure 6c

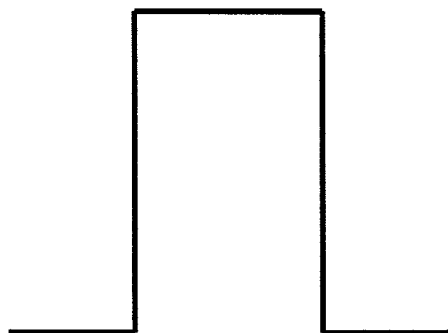


Figure 7a

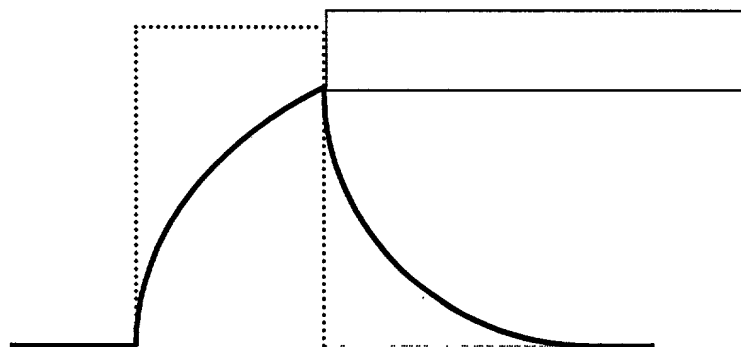


Figure 7b

FIG. 8A is a schematic diagram of a system 800 for providing a user with a user interface for a system 800.

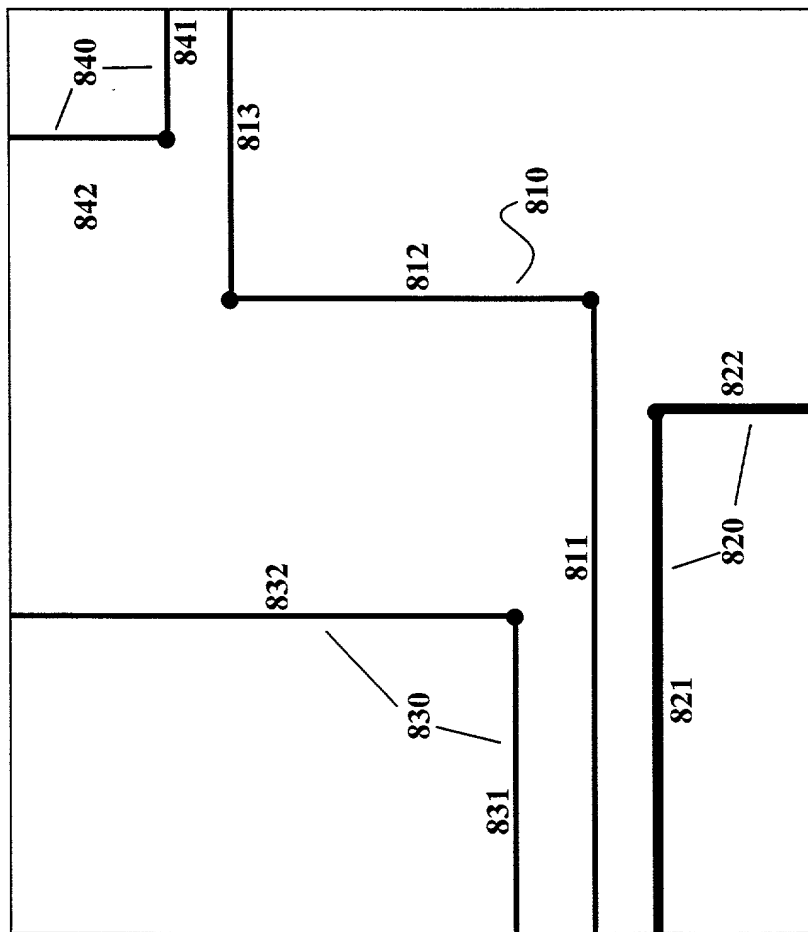


Figure 8A



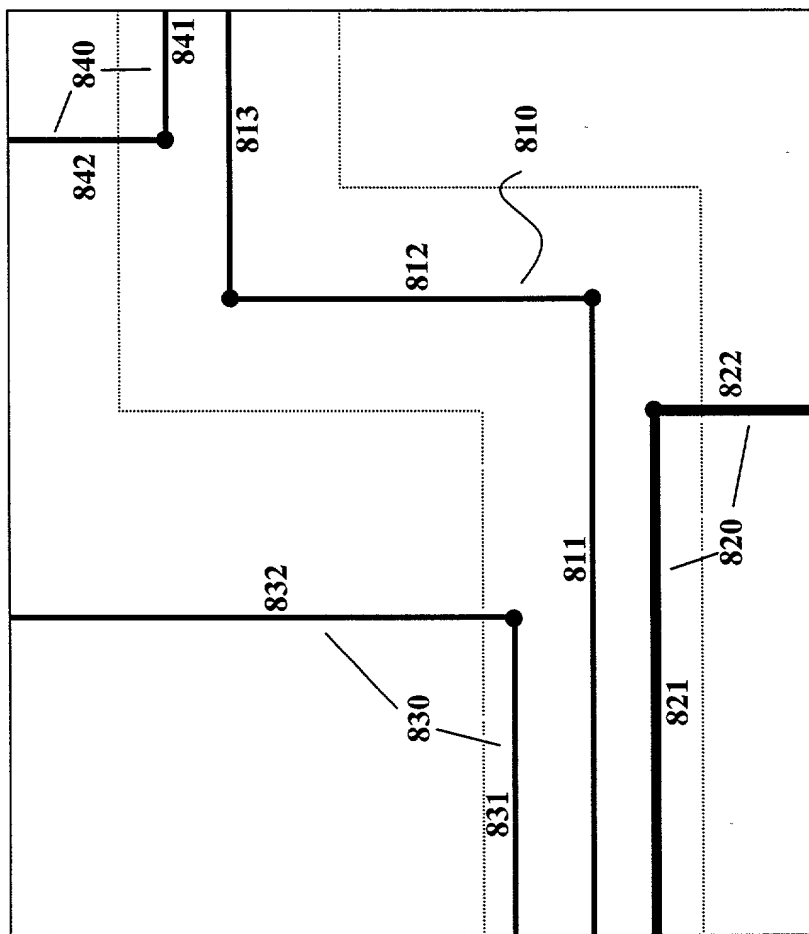


Figure 8B

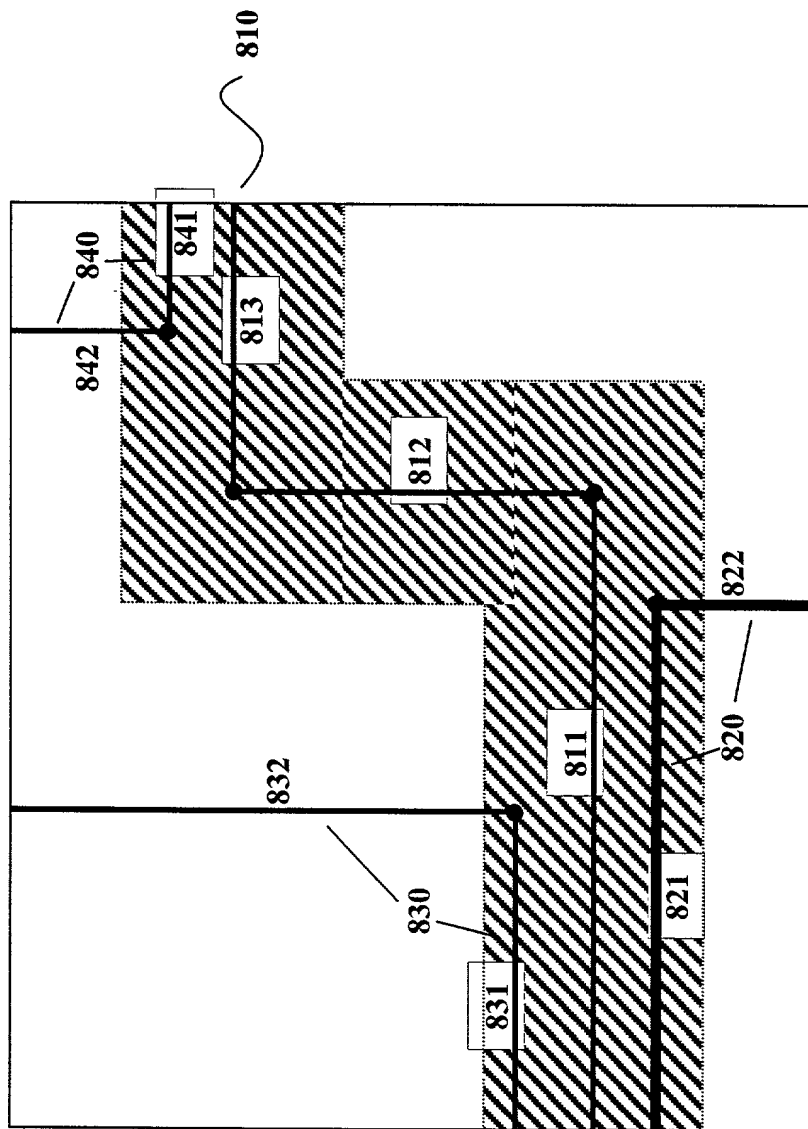


Figure 8C

Figure 8D

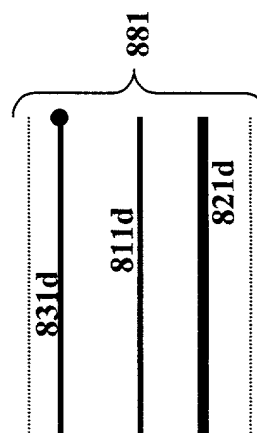
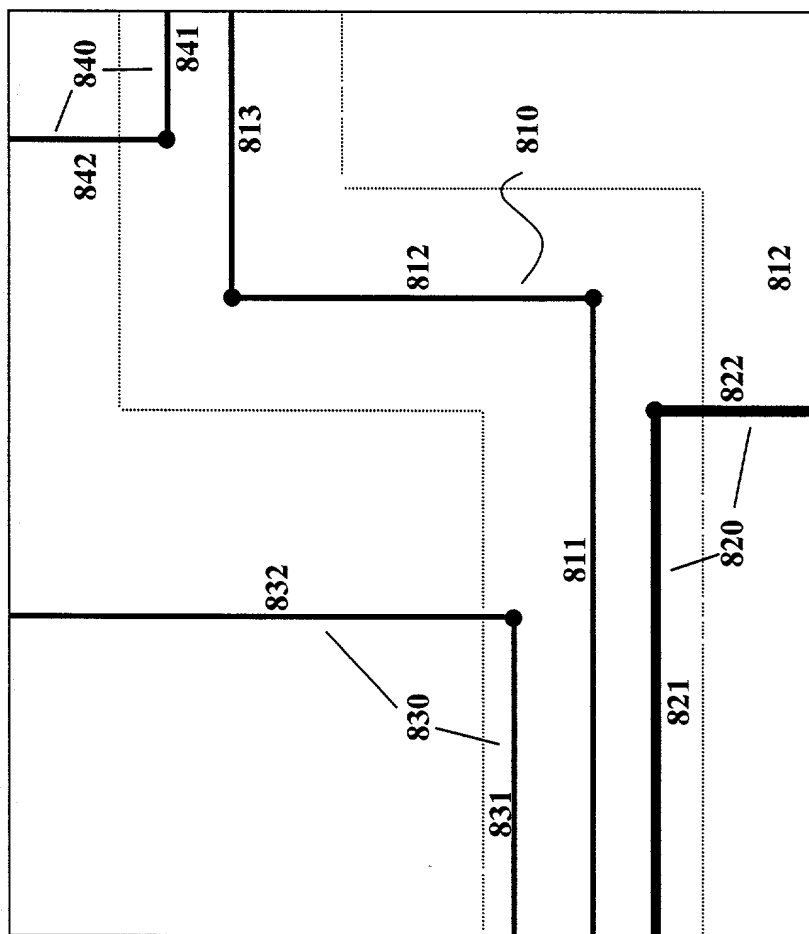


Figure 8E

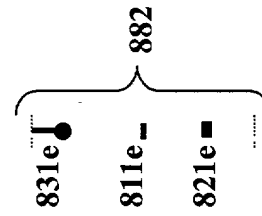
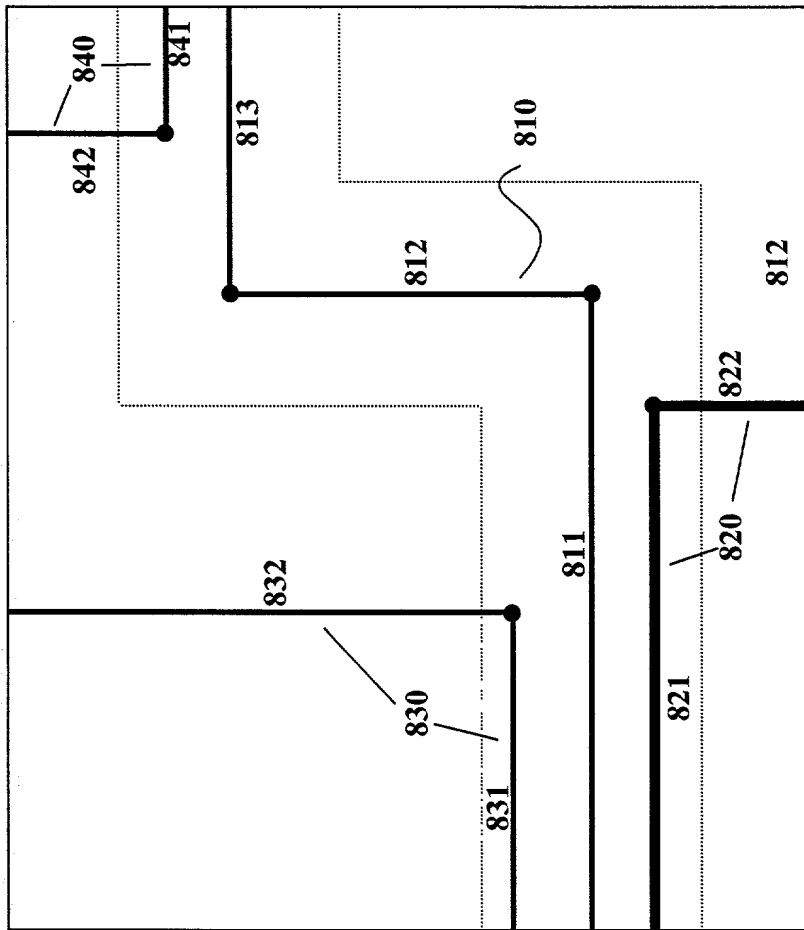
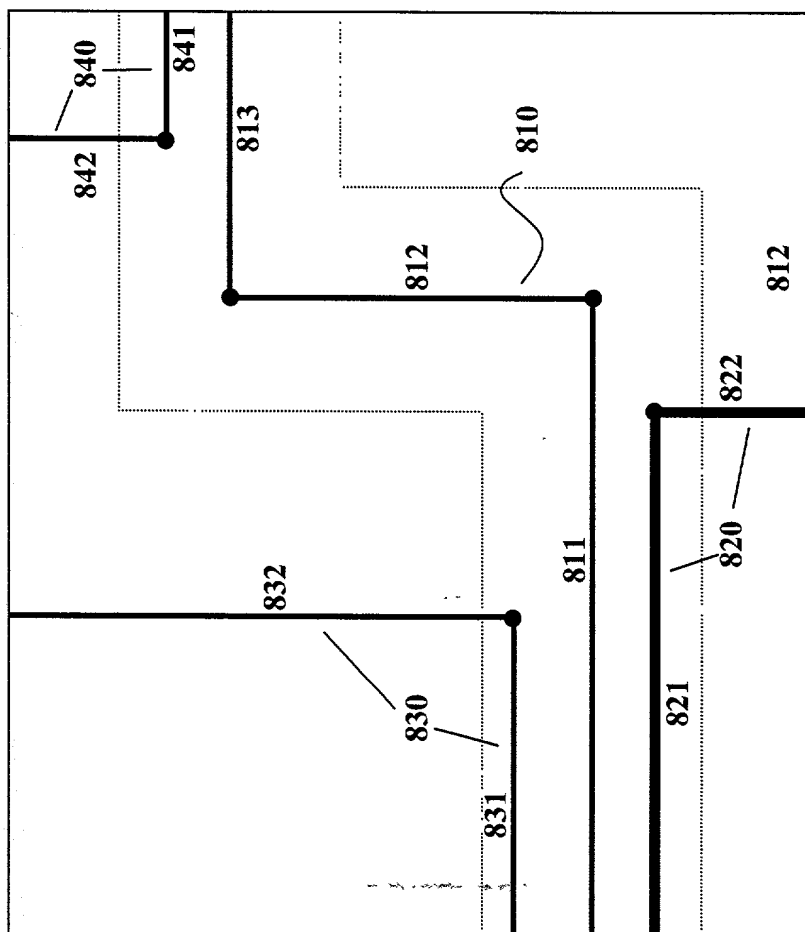


Figure 8F





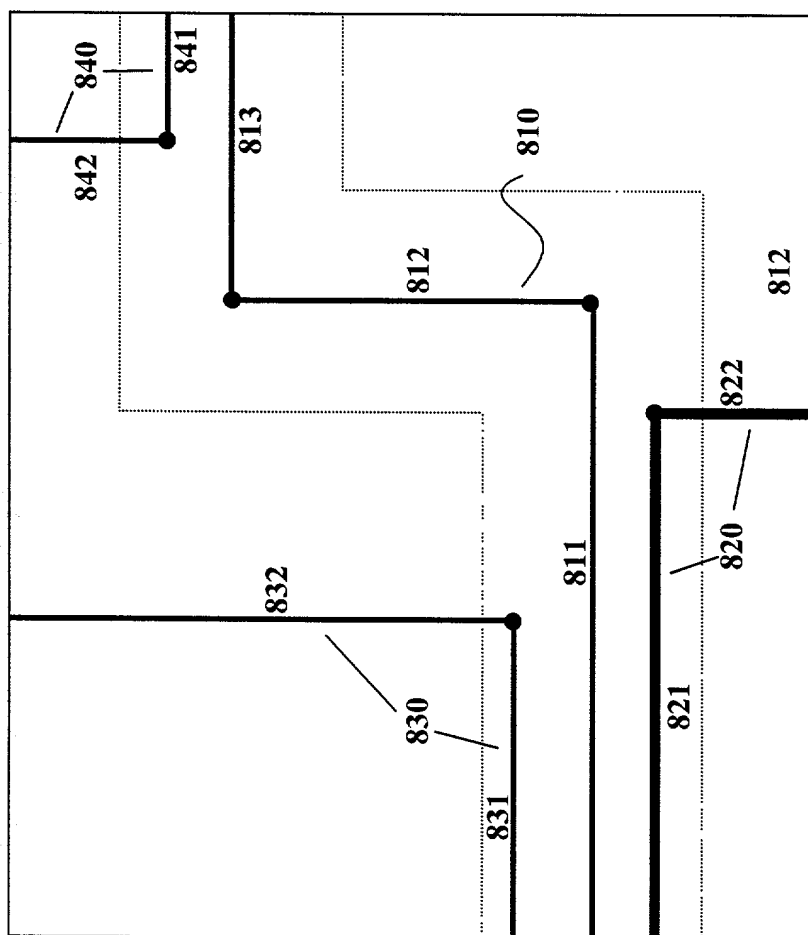
[illegible]

Figure 8H

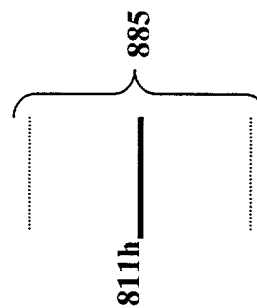


Figure 9A

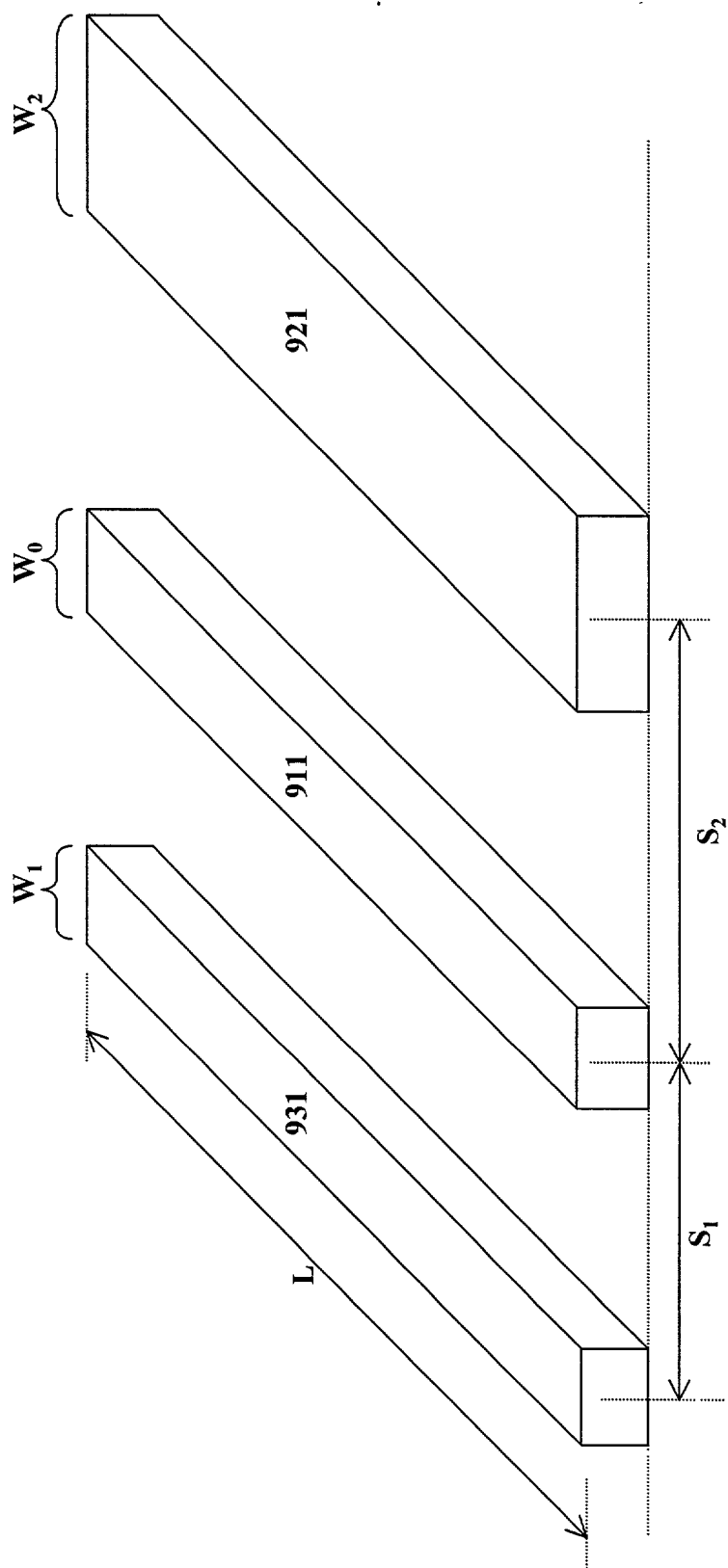




Figure 9B

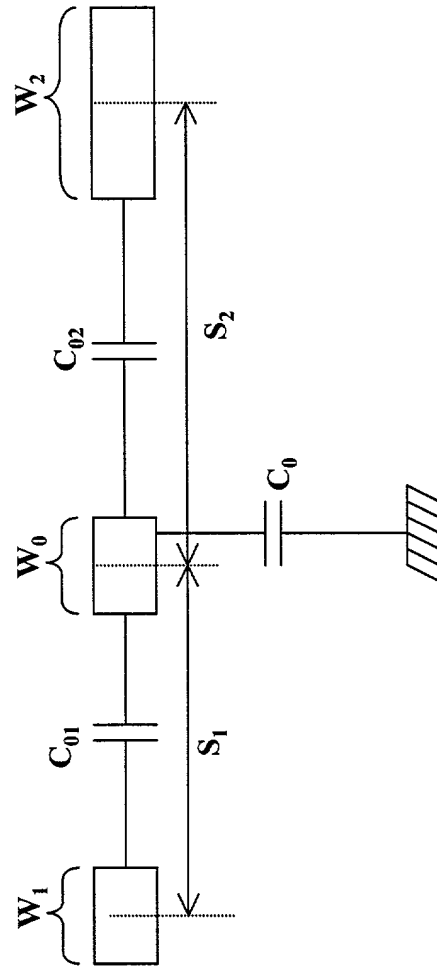


FIG. 10 is a perspective view of a device 1000 in accordance with the present invention. The device 1000 includes a base 1010, a first layer 1060, a second layer 1070, and a third layer 1080. The first layer 1060 is disposed on the base 1010, and the second layer 1070 is disposed on the first layer 1060. The third layer 1080 is disposed on the second layer 1070. The device 1000 is configured to provide a controlled environment for a sample 1020. The device 1000 includes a first opening 1030, a second opening 1040, and a third opening 1050. The first opening 1030 is disposed in the first layer 1060, the second opening 1040 is disposed in the second layer 1070, and the third opening 1050 is disposed in the third layer 1080. The device 1000 is configured to provide a controlled environment for a sample 1020.

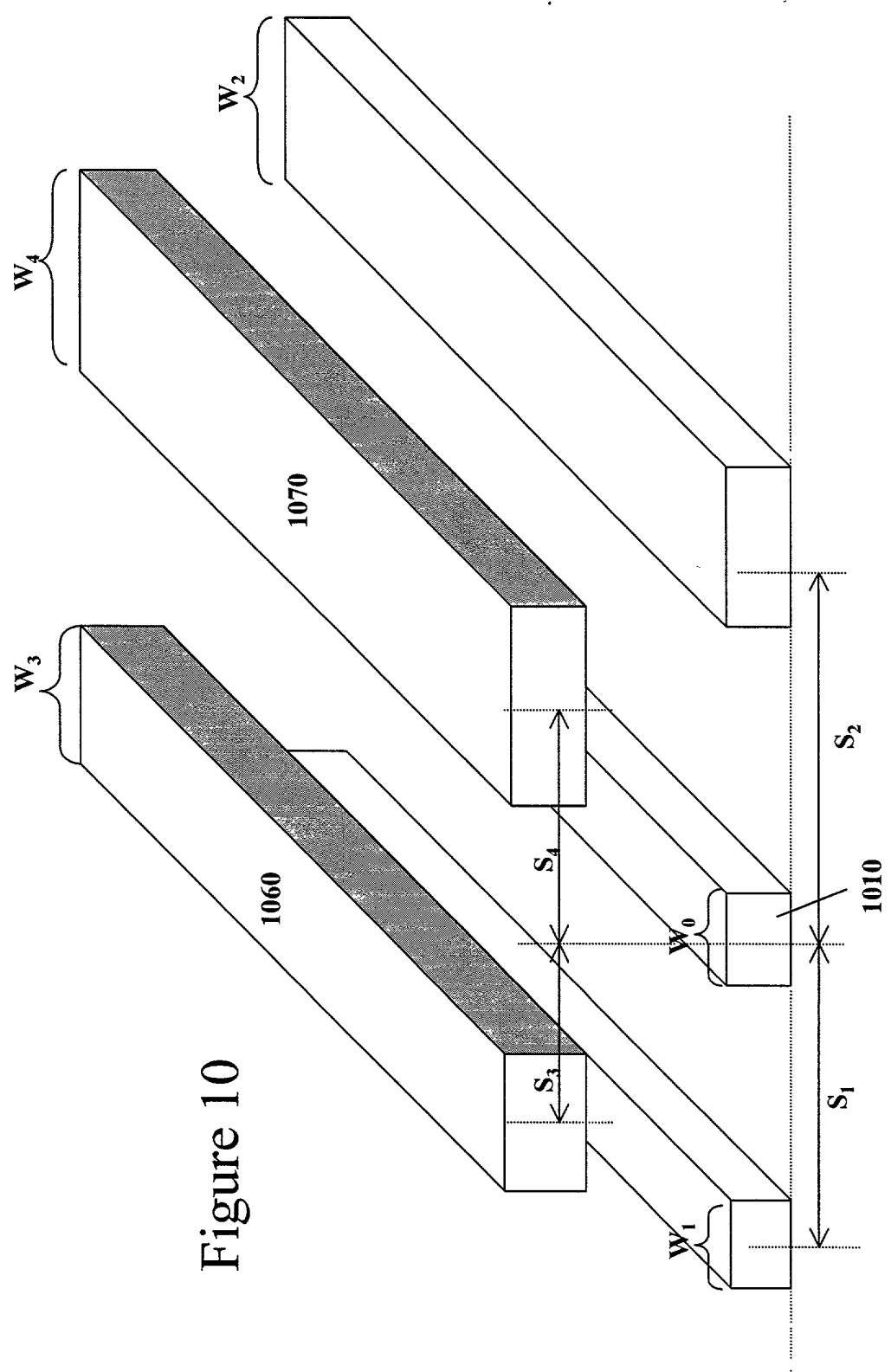


Figure 10

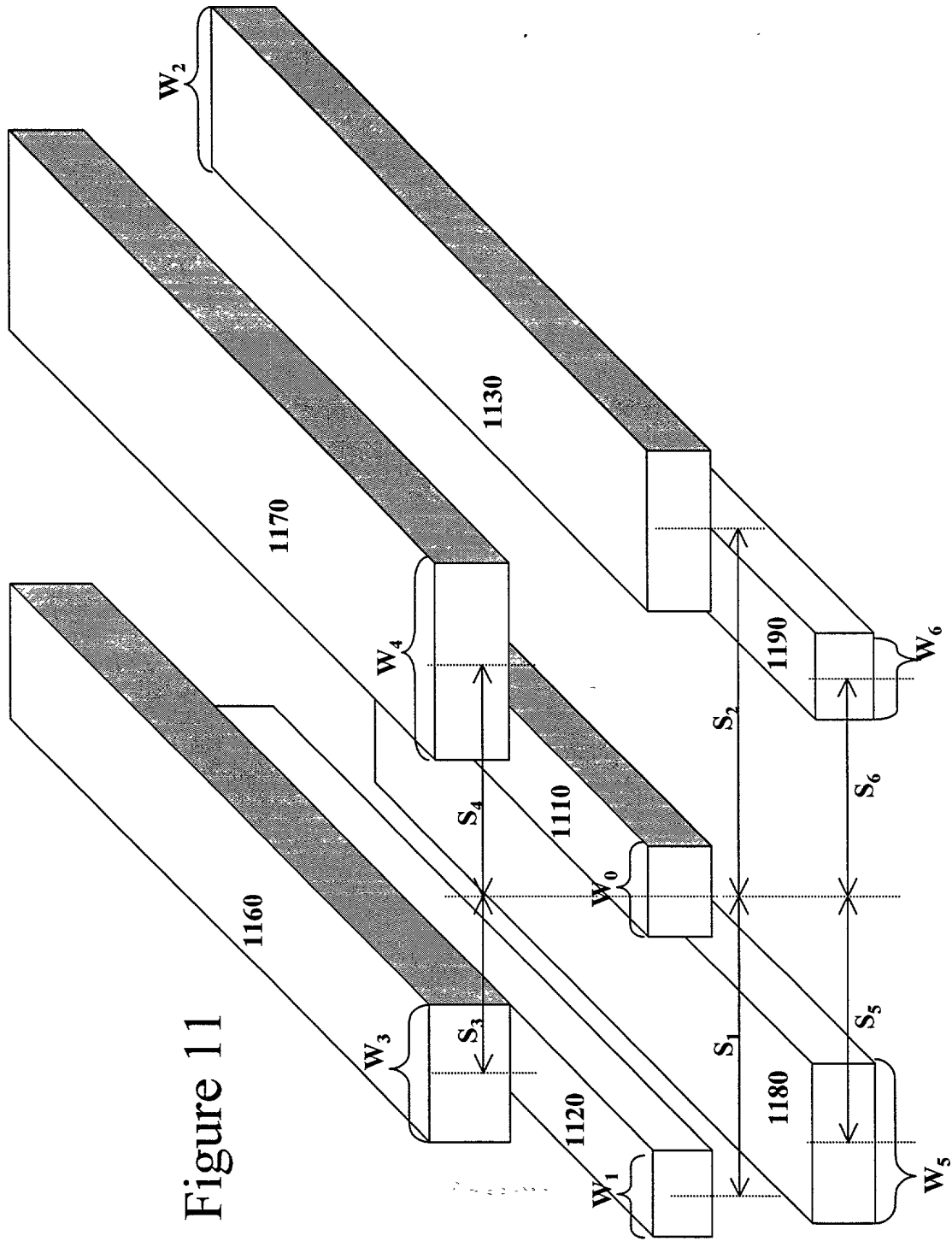
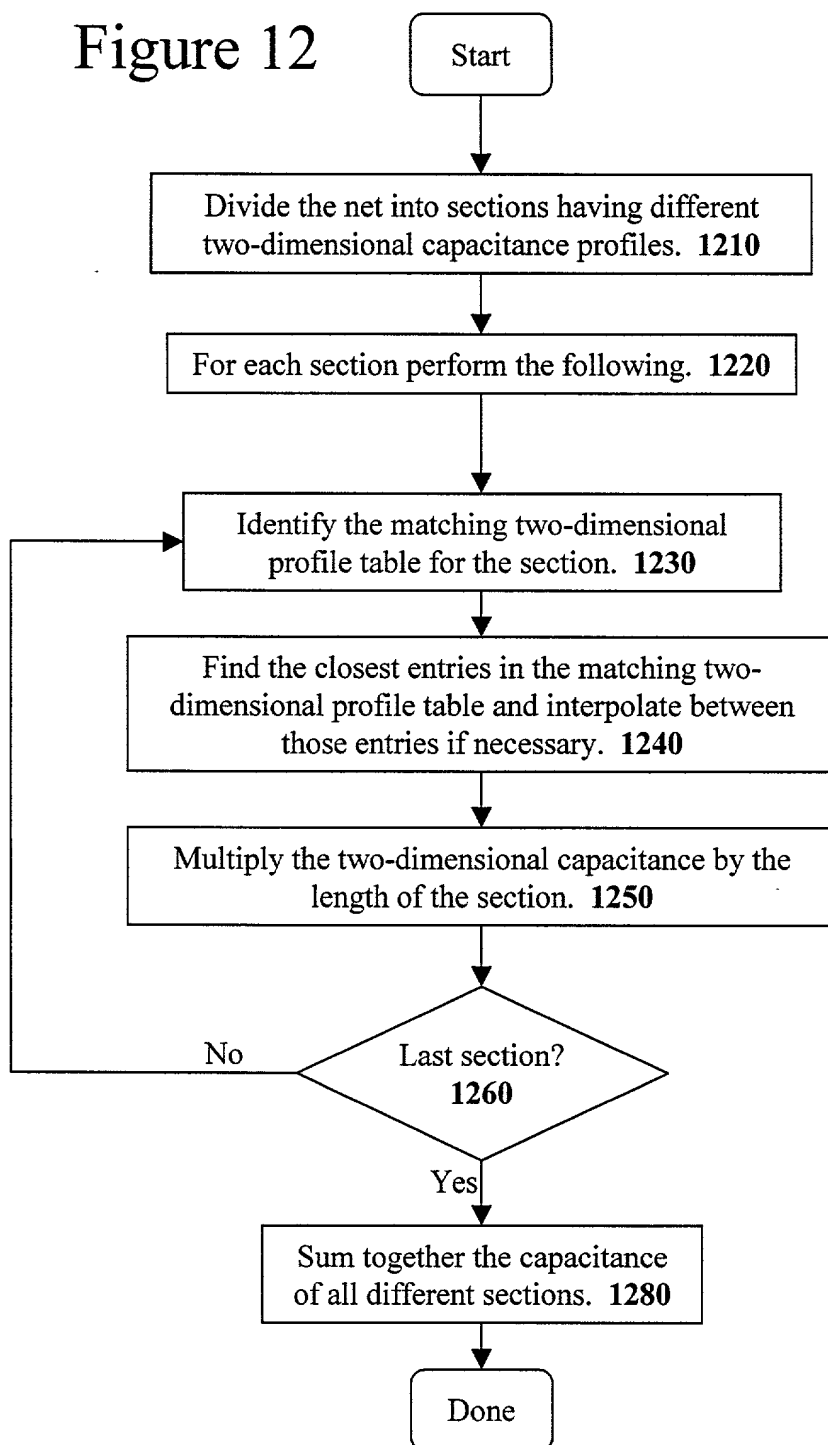


Figure 11

Figure 12



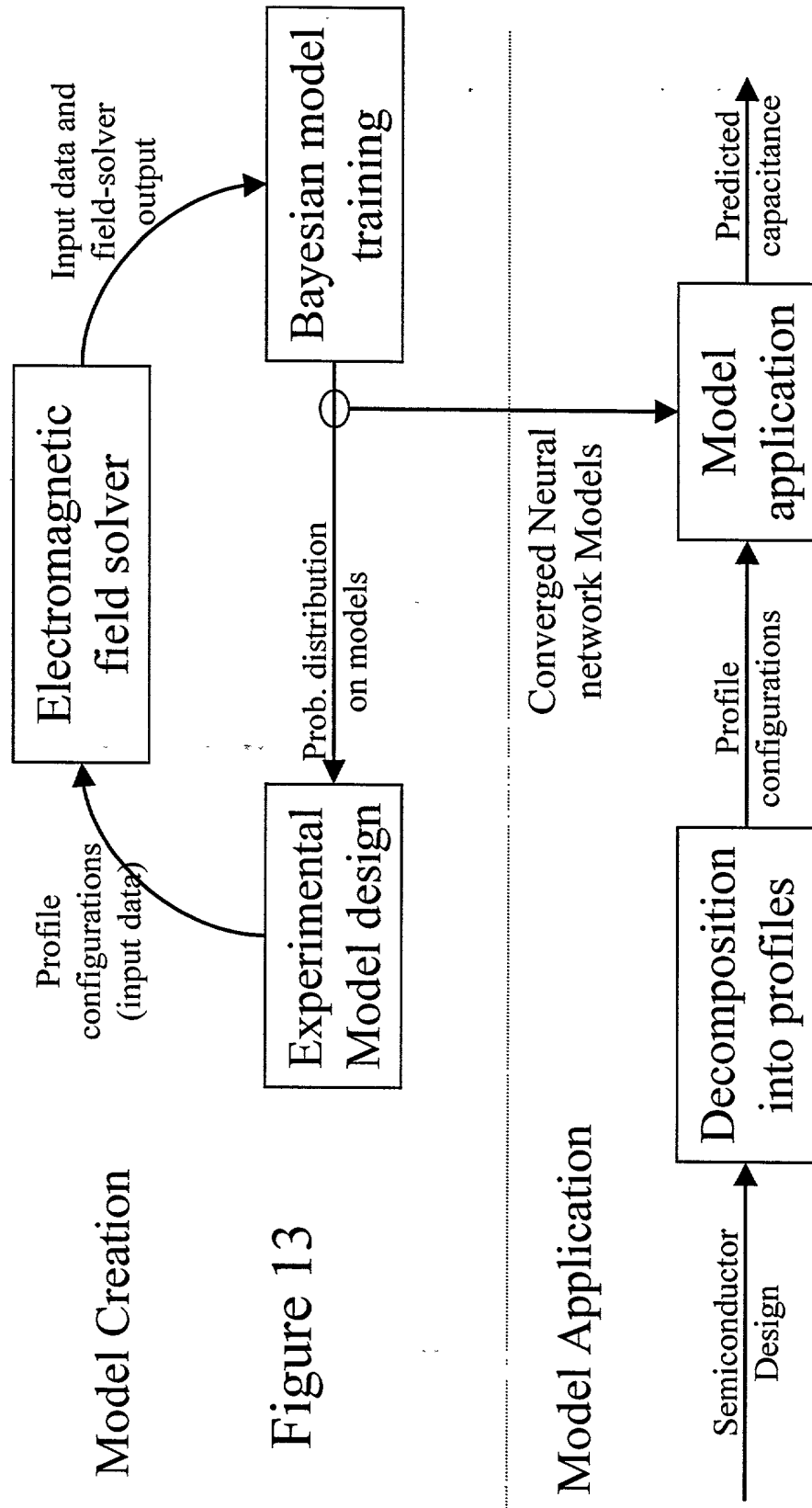


Figure 13

Figure 14

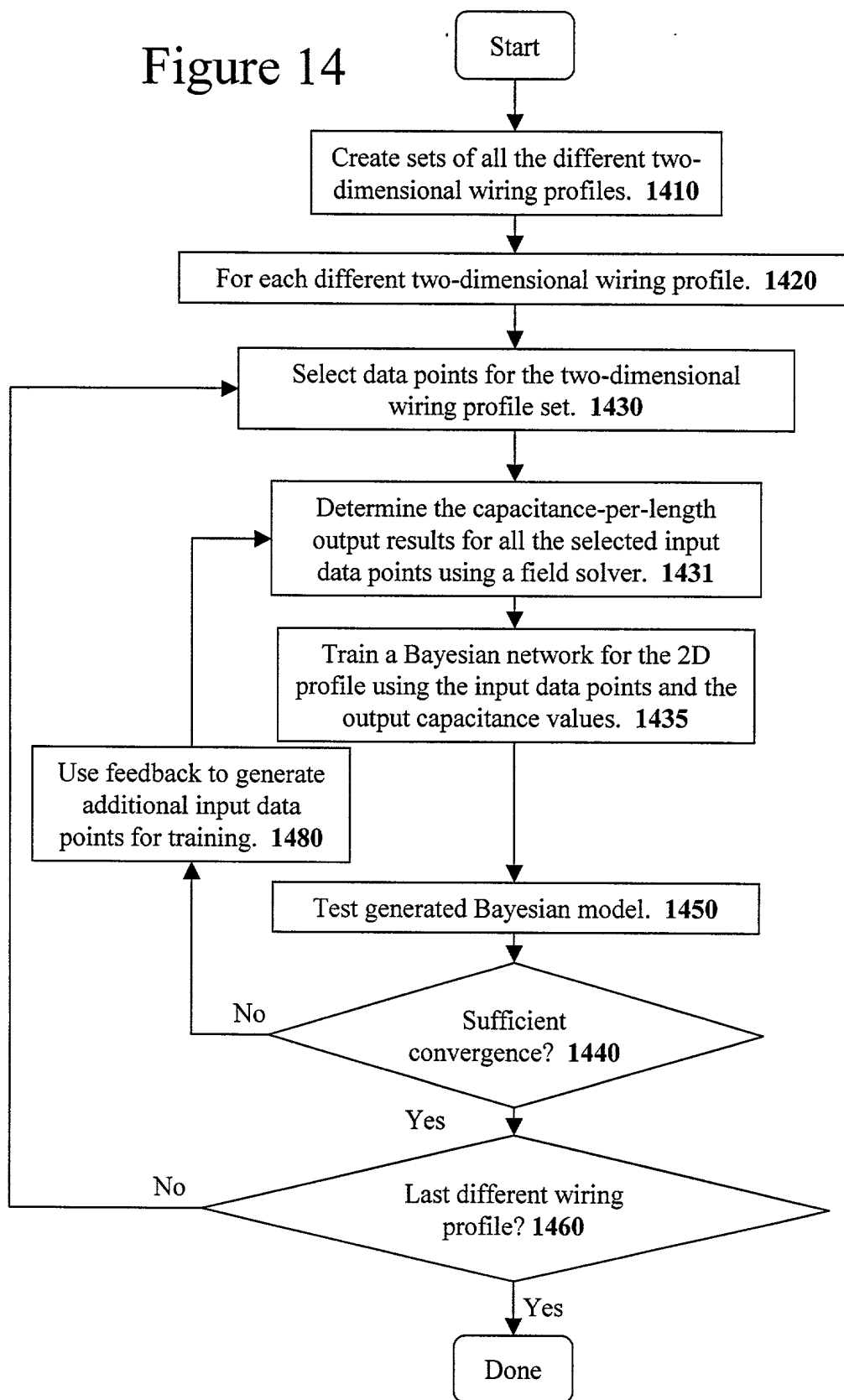
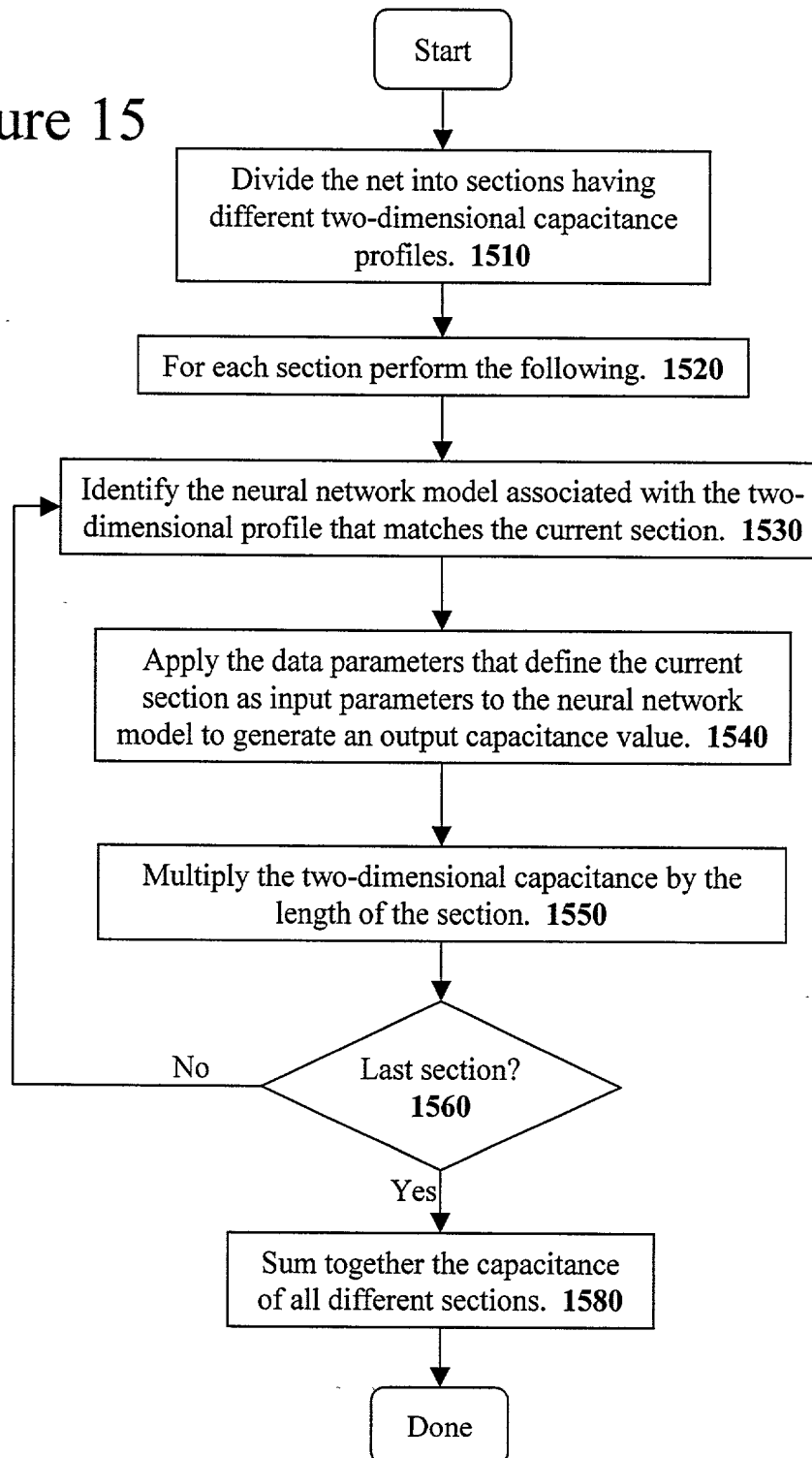


Figure 15



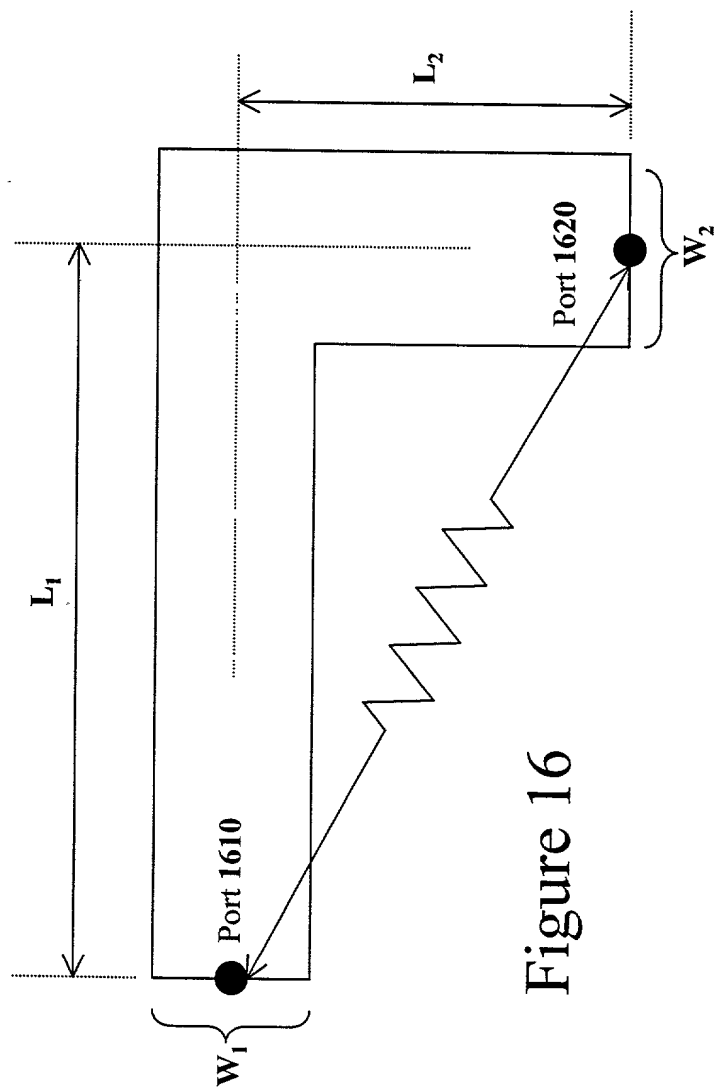


Figure 16



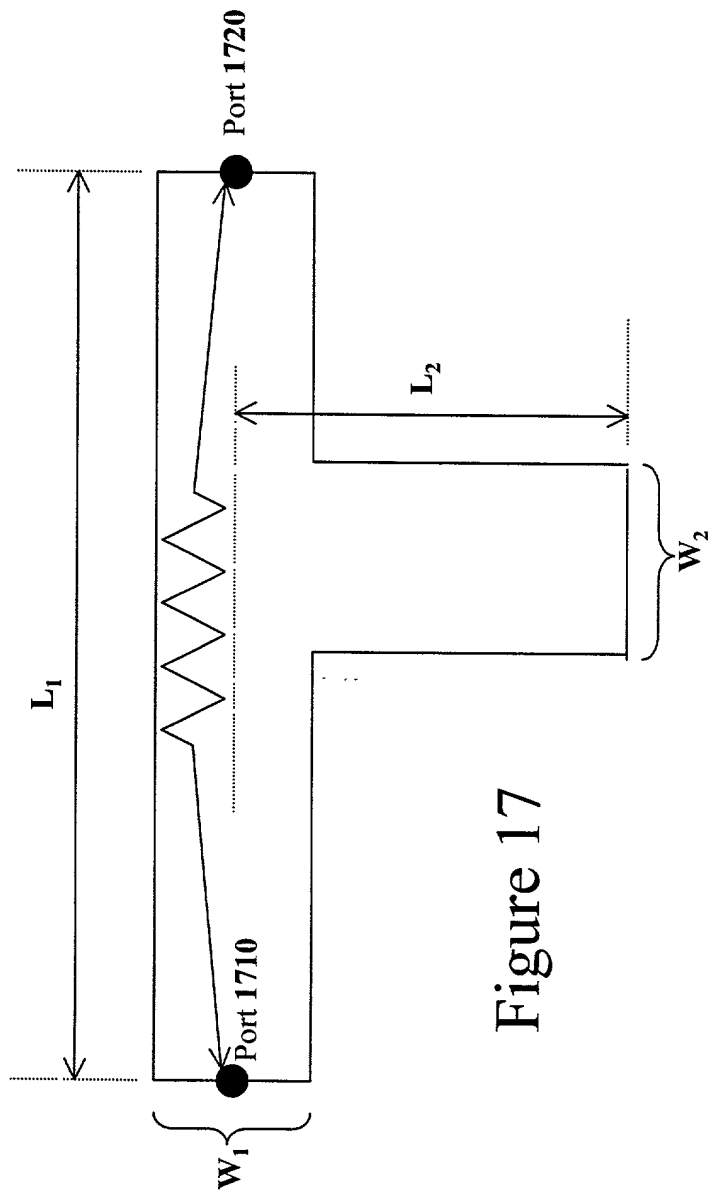


Figure 17

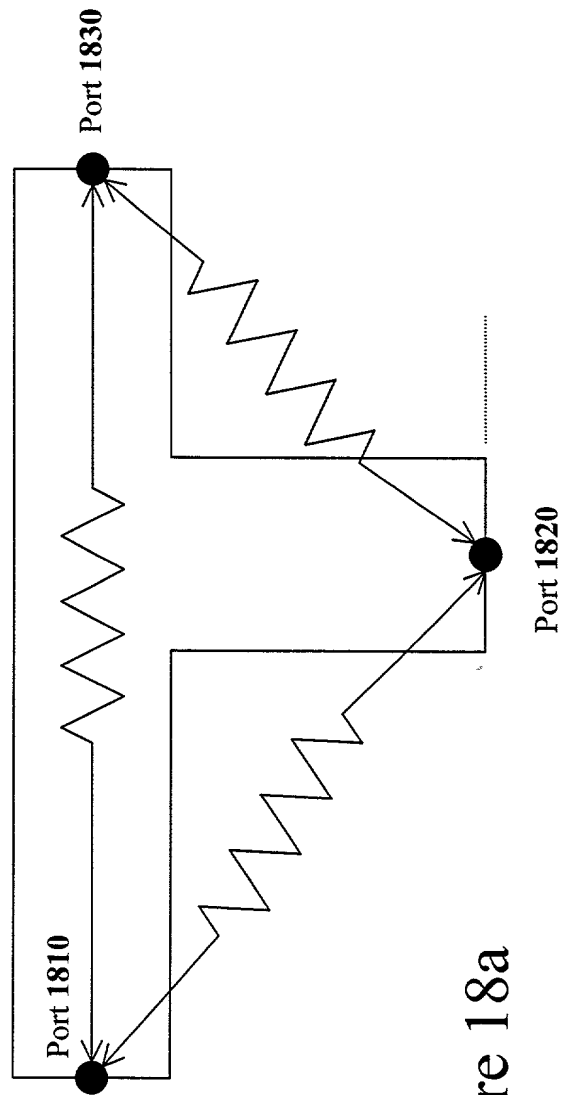


Figure 18a

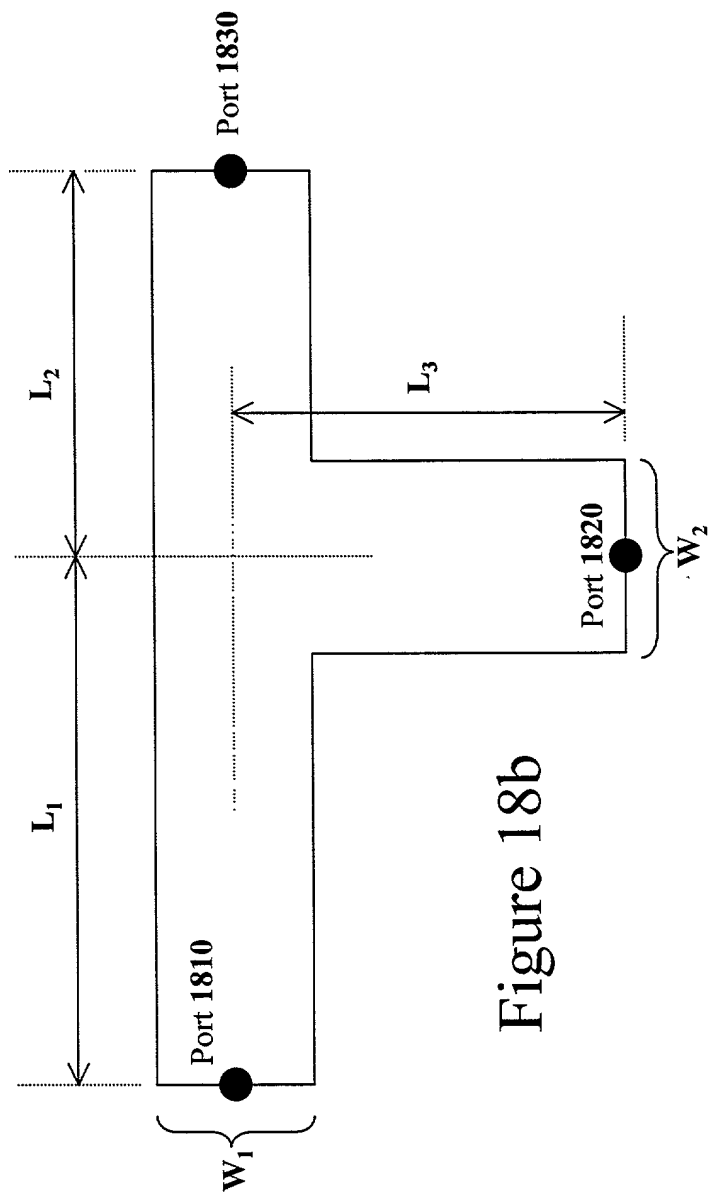


Figure 18b

Figure 19a

